***Date:27/01/23***

***Q. Find the average of four numbers.***

#include <stdio.h>

int main()

{

float number,a,b,c,d,average;

printf("enter the number a:\n");

scanf("%f",&a);

printf("enter the number b:\n");

scanf("%f",&b);

printf("enter the number c:\n");

scanf("%f",&c);

printf("enter the number d:\n");

scanf("%f",&d);

average=(a+b+c+d)/4;

printf("average is %f",average);

return 0;

}

***OUTPUT:***

*enter the number a:*

*9*

*enter the number b:*

*7*

*enter the number c:*

*5*

*enter the number d:*

*5*

*average is 6.500000*

*...Program finished with exit code 0*

*Press ENTER to exit console.*